

f Partial translation of JP2001-132055 A

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[0081] A nozzle cover is obtained by insert-molding a PP resin film on an outer surface of an injection-molded part of PP resin. Further, the PP film contains a mixture of straight-chain methylvinyl polysiloxane and methyl hydrogen polysiloxane as a solventless silicone resin and a platinum catalyst added thereto, to improve antifouling properties such as water repellency and oil repellency on the surface.

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[FIG. 4] A cross-sectional view of an embodiment in a case where a low surface free energy layer is formed on an outer surface of a nozzle cover in the present invention.

[FIG. 5] A cross-sectional view of a first embodiment of the configuration of a resin film installed on an outer surface of a nozzle cover in the present invention.

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FIG. 4... Cross section

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